

What is claimed is:

1. A cleaning implement for hard surface cleaning comprising:
 - (a) a handle;
 - (b) a mop head pivotably attached to said handle, said mop head having a pad forming a bottom surface;
 - (c) at least one elevational element removably attached to said bottom surface of said pad such that said mop head is capable of pivoting relative the surface to be cleaned; and
 - (d) an absorbent cleaning pad engaging said elevational element and removably attachable to said mop head
2. The cleaning implement of claim 1 wherein said elevational element is substantially centered on said bottom surface.
3. The cleaning implement of claim 2 wherein the width of said elevational element is smaller than the width of said mop head.
4. The cleaning implement of claim 2 wherein the length of said elevational element is smaller than the length of said mop head.
5. The cleaning implement of claim 2 wherein the edges of said elevational element are either squared, rounded, angled, textured, smooth or any combination thereof.
6. The cleaning implement of claim 1 wherein said elevational element is generally non-compressible
7. The cleaning implement of claim 1 wherein said elevational element is generally compressible.
8. The cleaning implement of claim 1 wherein the surface of said elevational element which is facing the surface to be cleaned has discontinuities therein.
9. The cleaning implement of claim 1 further comprising a second elevational element attached to the first elevational element.

10. The cleaning implement of claim 9 wherein the width of said second elevational element is smaller than the width of the width of said first elevational element.
11. The cleaning implement of claim 9 wherein the thickness of said second elevational element is smaller than the thickness of said first elevational element.
12. A cleaning implement for cleaning floors comprising a handle, a mop head pivotably attached to said handle, said mop head having a bottom surface, one elevational element removably attached to said bottom surface such that said mop head is capable of pivoting relative the surface to be cleaned, and an absorbent cleaning pad wherein said elevational element is capable of increasing the absorptive efficiency of said cleaning pad.
13. The cleaning implement of claim 12 wherein said elevational element is capable of increasing the absorptive efficiency of said cleaning pad by at least 10 percent.
14. The cleaning implement of claim 13 wherein said elevational element is capable of increasing the absorptive efficiency of said cleaning pad by at least 15 percent.
15. The cleaning implement of claim 14 wherein said elevational element is capable of increasing the absorptive efficiency of said cleaning pad by at least 20 percent.
16. A cleaning implement for cleaning floors comprising a handle, a mop head pivotably attached to said handle, said mop head having a bottom surface, a first elevational element removably attached to said bottom surface and a second elevational element attached to said first elevational element such that said mop head is capable of pivoting relative the surface to be cleaned, and an absorbent cleaning pad wherein said first and second elevational elements are capable of increasing the absorptive efficiency of said cleaning pad.
17. A method of making a mop head having an improved cleaning efficiency comprising:

providing at least one elevational element; and
attaching said elevational element to the bottom surface of the mop head.

18. A method of making a mop head having an improved cleaning efficiency comprising:

molding the mop head with at least one elevational element in the lower part of the mop head.
19. An element for improving the cleaning efficiency of a cleaning implement comprising:

a plate; and
fasteners for attaching said plate to the bottom surface of a mop head.
20. The element of claim 19 wherein said plate is substantially rigid.
21. The element of claim 19 wherein said plate is substantially flexible.
22. The element of claim 19 wherein the edges of said plate elevational element are either squared, rounded, angled, textured, smooth or any combination thereof.
23. The element of claim 19 wherein the bottom surface of said plate has discontinuities therein.
24. The cleaning element according to claim 1 wherein said absorbent cleaning pad further comprises at least a functional cuff attached to said pad, said cuff comprising a cuff material and having an inner surface and an outer surface capable of contacting a surface to be cleaned wherein the ratio of the glide force resulting from the contact of the inner surface of said cuff material against itself relative to the glide force resulting from the contact of the outer surface of said cuff material against the material of the surface to be cleaned is smaller than 1.